

**IN THE UNITED STATES DISTRICT COURT  
FOR THE DISTRICT OF DELAWARE**

ICONTROL NETWORKS, INC., a Delaware corporation,

Plaintiff,

v.

ZONOFF INC., a Delaware corporation,

Defendant.

C.A. No. 14-1199-GMS

**SUPPLEMENTAL JOINT CLAIM CONSTRUCTION STATEMENT**

Pursuant to Paragraph 2 of the parties' January 7, 2016 stipulation [D.I. 74], Plaintiff Icontrol Networks, Inc. ("Icontrol") and Defendant Zonoff Inc. ("Zonoff") jointly submit this Supplemental Joint Claim Construction Statement which includes, as Exhibit 1, the additional disputed terms that either party contends is in need of construction, the parties' respective positions on construing each such additional disputed term, and citations to intrinsic evidence for each such additional disputed term. It further includes, as Exhibit 2, additional agreed constructions for certain claim terms.

Dated: January 8, 2016

*/s/ Mary B. Matterer*

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## **EXHIBIT 1 – SUPPLEMENTAL DISPUTED CLAIM TERMS**

*“logic that sends via the remote network a request to a gateway registry . . . , receives an address of a gateway server . . . , sends to the gateway server the identification of the account, and manages the set of local management devices . . . .” - '871 Patent*

Icontrol's Position	Zonoff's Position
This is a means-plus-function term	This is a means-plus-function term
Structure: Logic 816; Col. 8 Li. 45-56	This term is not capable of construction
Function: Plain and Ordinary Meaning	
Intrinsic evidence: Figures 1-6 and 8; Col. 2 Li. 14 – 36; Col. 2 Li 56 – Col. 3 Li. 39; Col. 3 Li. 48 – 54; Col. 3 Li. 55 – Col. 4 Li. 10; Col. 4 Li. 11 – 29; Col. 4 Li. 34 – 53; Col. 5 Li. 35 – 56; Col. 5 Li. 57 – Col. 6 Li. 12; Col. 6 Li. 13 – 35; Col. 6 Li. 54 – Col. 7 Li. 17; Col. 7 Li. 18 – 31; Col. 7 Li. 32 – 41; Col. 7 Li. 42 – 50; Col. 8 Li. 14 – 44; Col. 8 Li. 45 – 56; Col. 8 Li. 64 – 67; Col. 15 Li. 4 – 40; Col. 15 Li. 57 – 62; and Col. 15 Li. 63 – Col. 16 Li. 3	

**EXHIBIT 2 – SUPPLEMENTAL CLAIM TERMS WITH AGREED CONSTRUCTIONS**

***“identification of a zone function” - '211 Patent***

identification of the behavior of the zone